

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method for locating a subscriber unit, the method comprising:

transmitting from a plurality of antennas of a communication network a plurality of spread spectrum signals having an associated code;

receiving the plurality of spread spectrum signals at the subscriber unit and determining a plurality of chip timing differences between the plurality of spread spectrum signals, wherein the plurality of chip timing differences facilitate determining a location of the subscriber unit using hyperbolas;

transmitting location information from the subscriber unit over a spread spectrum signal to the communication network which provides a location service; and

displaying information indicative of the determined location at the subscriber unit, wherein the displayed information includes a street address.

2.-5. Canceled.

6. (Previously Presented) A subscriber unit capable of being located, the subscriber unit comprising:

a code division multiple access (CDMA) receiver configured to receive a plurality of spread spectrum signals transmitted from a plurality of antennas in a communication network;

a control device and a CDMA transmitter configured to determine a plurality of chip timing differences between the plurality of spread spectrum signals;

a CDMA transmitter configured to transmit location information from the subscriber unit over a spread spectrum signal to the communication network which provides a location service; and

a display configured to display a location of the subscriber unit, wherein the location is derived from the plurality of chip timing differences using hyperbolas and includes a street address.

7.-33. Canceled.

34. (Currently Amended) A method for use in a subscriber unit for enabling location of the subscriber unit, the method comprising:

receiving a plurality of spread spectrum signals transmitted from a plurality of antennas of a communication network;

determining a plurality of chip timing differences between the plurality of spread spectrum signals, wherein the plurality of chip timing differences facilitate determining a location of the subscriber unit using hyperbolas;

transmitting location information from the subscriber unit over a spread spectrum signal to the communication network which provides a location service; and

displaying information indicative of the determined location of the subscriber unit, wherein the displayed information includes a street address.

35. (Previously Presented) A method for use in a communication network having a plurality of antennas, the method comprising:

transmitting from the plurality of antennas a plurality of spread spectrum signals having an associated code;

receiving location information from a subscriber unit over a spread spectrum signal, wherein the received location information is derived from a plurality of chip timing differences between the transmitted plurality of spread spectrum signals and the plurality of chip timing differences facilitate determining a location of the subscriber unit using hyperbolas; and

sending the received location information to a processing device to provide a location service, wherein the location service provides information including a street address.

36. (Currently Amended) A communication network comprising:

a plurality of antennas configured to transmit a plurality of spread spectrum signals having an associated code;

the plurality of antennas configured to receive location information from a subscriber unit over a spread spectrum signal, wherein the received location information is derived from a plurality of chip timing differences between the transmitted plurality of spread spectrum signals and the plurality of chip timing differences facilitate determining a location of the subscriber unit using hyperbolas; and

a processing device configured to provide a location service using the received location information, wherein the location service provides information including a street address.

37. (New) The method of claim 1 further comprising providing turn-by-turn directions using voice commands.

38. (New) The subscriber unit of claims 6 further comprising a speaker configured to provide turn-by-turn directions using voice commands.

39. (New) The method of claim 35 wherein the location service provides turn-by-turn directions.

40. (New) The communication network of claim 36 wherein the location service provides turn-by-turn directions.